

IN THE CLAIMS

Please amend the claims as follows:

Listing of Claims:

Claims 1-10 (Cancelled).

11. (New) A wireless communication apparatus comprising:  
a receiving section that receives a packet addressed to the  
wireless communication apparatus;  
a packet continuation determining section that determines  
that packet communication is continuing when reception of the  
packet addressed to the wireless communication apparatus resumes  
within a predetermined time from when the reception of the packet  
addressed to the wireless communication apparatus stops, and that  
determines that the packet communication is paused when reception  
of the packet addressed to the wireless communication apparatus  
is not performed beyond the predetermined time;  
a suppressing section that suppresses a switch from a  
carrier currently used for communication to a different carrier  
or another carrier when the packet communication is determined to  
be continuing and that allows the switch to the different carrier  
when the packet communication is determined to be paused; and

a carrier reception quality measuring section that measures reception quality of the carrier currently used for communication and the different carrier.

12. (New) The wireless communication apparatus according to claim 11, wherein the suppressing section allows the switch to the different carrier when the packet communication is continuously carried out over a time longer than the predetermined time.

13. (New) The wireless communication apparatus according to claim 11, further comprising a continuous data communication determining section that determines whether or not continuous data communication is carried out,

wherein, when the continuous data communication is determined to be carried out, the suppressing section allows the switch to the different carrier even if the packet communication is continuing.

14. (New) The wireless communication apparatus according to claim 11, further comprising a transmission rate acquiring

section that acquires a transmission rate of the packet communication,

wherein the suppressing section allows the switch to the different carrier even if the packet communication continuing when the transmission rate is lower than a predetermined value.

15. (New) The wireless communication apparatus according to claim 11, further comprising a packet quality measuring section that measures the packet quality or the reception quality of the received packet,

wherein, when the packet quality is poorer than a predetermined quality, the suppressing section allows the switch to the different carrier even if the packet communication is continuing.

16. (New) The wireless communication apparatus according to claim 11, further comprising a movement speed estimating section that estimates a movement speed of the wireless communication apparatus,

wherein, when the movement speed is greater than a predetermined value, the suppressing section allows the switch to

the different carrier even if the packet communication is continuing.

17. (New) A wireless communication terminal apparatus comprising the wireless communication apparatus of claim 11.

18. (New) A wireless communication method comprising the steps of:

determining that packet communication is continuing when reception of the packet addressed to a wireless communication apparatus resumes within a predetermined time from when the reception of the packet addressed to the wireless communication apparatus stops and determining that the packet communication is paused when the reception of the packet addressed to the wireless communication apparatus is not performed beyond the predetermined time; and

suppressing the switch from the carrier currently used for communication to a different carrier or another carrier when the packet communication is determined to be continuing and allowing the switch to the different carrier when the packet communication is determined to be paused.